## ENGINEERING CHANGE NOTICE DART AEROSPACE LTD

								T		$\triangle$	( 11 )			
Date: 14.07.2		Job No.:				ADR Yes/No:	Υ_	ADR Da		14.07.07	ECN#:	14- 594		
Product No.: D350-6					Created By: OB Approv			ed By: /	TW	/ 334				
Product Name: SPACE	POD INSTALLATION				Checked By: C	<del> } </del>	<u> </u>	/	V	· 				
	Regd	1	T	nitial /			₩	<del></del> 7			1	nitial /		
Distribution	Resp		YY/MM/	וסם	Distribution		l	Reqd	Resp		YY/MM/DD)			
Director of Operations	Y	NF		14/7		DQA / QA Coord.			Y	PS	an 14/07/			
Production Manager / Coord.	Y	LL/MF	4 140	1,29		QC Coordinat	or		Υ	ED	0, 14	107/29		
Purchasing Coord.		1		Customer Support			Y	SW/LM	8× 11	4-07-29				
Production Engineering Coord.								pport	Y	MB/HS	\$ 14.07.20			
Production Engineering Coord.			Marketing Manager			Z	КО							
Customer Order Processing	N N			Sales Suppor	t Manage	r	N	NM	<u> </u>					
Reason for Change:	<del></del>													
update manufacturing drawings affected by release of DSI 9701														
update manufacturing drawings affected by felease of DOI 9701														
Documents Affected:														
1														
D3187 Rev D, D3188 Rev G, MD	L-D350-600 Rev R													
IF APPLICABLE: NCF	١.	DAD.	44 240		CAR:		CIP				URF:			
IF APPLICABLE: NCF	·:	PAR:	14-349		CAR.	<del></del>	CIK	·			UKF.			
PAPERWORK UPDATE PARTS MUST COMPLY X PREVIOUS PARTS SATISFACTORY														
	ty Assurance Action	<u>s</u>		Reqd	Resp		N <sub>1</sub>	otes			C	omplete		
1 Notify Previous Customers				N										
2 Notify Eurocopter France				N										
3 Notify Augusta Westland				N										
4 Manufacturing Licensing Ag	reement Update			N										
	ngineering Actions			Reqd	Resp		N	otes			C	omplete		
5 Required Documents/Draw		eview (UR	F)	N								7.07.40		
6 Update Master Document L	<u> </u>			Y	DB	Rev. R					WD'	4.07.10		
7 Update Document Record (		N		L										
8 Update Product Compatabi		N		<u> </u>										
9 Notify TC / FAA of Change	(eg. ICA, 8110-3)			N										
10						L					<u> </u>			
# Docu	ment Control Action	8		Reqd	Resp	[	N	otes			C	omplete		
11 Move / Update Electronic F	iles / Design Journal			Y.	KJ						14.0	7. 28 9X)		
12 Update Product Specification	on Files (Bluefiles)	2							<u> </u>	<del>- 22 20</del>				
13 Update Approved/Prelimina		Υ	KJ		_				14.0	7, 28 SP)				
14 Update Product Developme	N							<u> </u>						
15 Update QSI 021 (TC/FAA S	N													
16 Create/Update Parts / STC		D-4-1		N										
17 Update / Verify Airworthine: 18 Create / Update Change Re	N Y	KJ	SEE BELOW					140	7. 28 98					
19 Create / Update Packaging	$\vdash \stackrel{\downarrow}{Y}$	KJ	OLL BLLOW					14.0	28 34.					
20 Red Decals required on Pa	l <del>`</del>	KJ	<del></del>					14.0	778 CA					
21 Update Controlled Supplier	N		· · · · · · · · · · · · · · · · · · ·			-		T'	<del></del>					
22 Update Grey Project Binder	Y	KJ						14.0	7,28 \$					
23 Update D-Part / M-Drawing	Y	KJ						14.0	1,28 ox					
24 Update "Royalty Paid to" at	N								$\mathcal{O}$					
25														
							_							
Description / Action:	$\overline{}$		<u>, , , , , , , , , , , , , , , , , , , </u>	<b>N</b>		In To	·	.^	$\sim q$	1				
		AA	pate	$\sim$	_	0000	X	C/ \ (	$\mathcal{N}_{\mathcal{A}}$	الأني	$\bigcirc$			
DXXX-600-141/-142/-143 TO CHG 005														
DXXX-600-141/-142/-143 TO CHG 005 DXXX-600-241/-242/-243 TO CHG 002  DXXX-600-241/-242/-243 TO CHG 002  DXXX-600-241/-242/-243 TO CHG 002														
المراكعي ا			V.		P			ر -	<b>` `</b>	Κ OV.				
1 7,N RQ			. /											
$\mathbf{I} = \{\mathcal{V}^{\prime}, \mathcal{P}^{\prime}\}$								$\wedge$						
	1.1													
V ,X /,	, <u>, ))</u>													
V // /(	<del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>							1/			MM	129		

DQA:			Date:										***	A DT
						WORK ORDER NON	-C(	ONFO	RMANCE / UPDATE			_		AEROSPACE
QA Closed:			Date:					T		W	ork Order up	odate only		
Work Order:						DISPOSITION								
work order.				Rework			Skid-tube Cross	stube	Water Jet			Engineering		
Part N	No.					Scrap		,	<del>  </del>	II Fab	Pro	d. Eng. Coor.	7	Quality
			Use-as-is			- <b></b>	shing	-	re/Packaging	7	Other			
NCR No.			Suspected Unapproved			Large Fab Comp	osite	]	Supplier					
Doot			1		Dasa	rinting of work and ar undata		lmisial	Action		Cian 0		-	
Root Cause		Date	Step	Qty	Desci	ription of work order update or non-conformance	i	Initial lief Eng			Sign & Date	Verification		QC Inspector
Design		Date	Step	Qty	<u> </u>	of non-comormance	Ci	ner cng	Description		Date	verification	+	QC IIIspector
Doc/Data														
Equip/Tooling														
Handling/Pre														
Material		•										. *		
Operator														
Offset/Setup														
Process			]											
Supplier														
Training	Ц													
Transport	Ш	•												
Unapproved											<u></u>			
		<del></del>					FAI	ULT CAT	regory			· · · · · · · · · · · · · · · · · · ·		
Landii						General ·		l- 1: /5		_	1		<b>_</b> _	<b>.</b>
	-	Bending				Bend BOM (Baseta		ŧ .	rogram	_	Outside Dimensions			essure/Forced
	Centre Not Concentric			itric	BOM/Route		Grain		-	Over/Under tolerance			et-up	
	Cracks Crimp/Kink/Ripple/Wave			Mayo	Broken/Damage/Defect		Hardwa		, ├	Part Incorrect			emperature/Cure	
	Cuffs			, vvave	-	Burrs Contamination		1	on Incomplete/Unqualified	<b>'</b>	Part Lost/Missing			eld
	Crushing				Countersink	<del>                                     </del>		ions Incomplete/Unclear ned/off center	Part Moved	rong Stock Pulled				
	Heat Treat				Cut Too Short		Mislabe			Positioned Wrong Power Loss/Surge Other				
	Inspection Strip in Tube			Tube	Drawing	_	Misread						uici	
	Marks/Chatter				Drill Holes	_	Off-set	•						
:						Finish	_	ł	Calibration					
;	Wave/Twist in Tube Fit/Function					_	ł	Sequence			· · · · · · · · · · · · · · · · · · ·			